

ABSTRACT

The present invention broadly comprises a beverage dispenser for filtering and dispensing liquid beverages. The device includes an upper reservoir for receiving a liquid therein and is adapted to releasably secure a filter. The filter is arranged for communication with a lower reservoir for receiving the liquid beverage therein. The lower reservoir includes means for dispensing the filtered liquid and the filtered liquid therein may be heated or cooled by means of heating or cooling devices. The beverage dispenser is compact, portable and housed in an aesthetically appealing canister. Removal of the filter allows other beverages, such as lemonade, or tea, to be stored and dispensed on demand.